

WEST Search History

Hide Items

Restore

Clear

Cancel

DATE: Wednesday, June 13, 2007

Hide?	Set Name	Query	Hit Count
		<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L18	FEIFEL-DAVID!	1
<input type="checkbox"/>	L17	FEIFEL-DAVID!	1
		<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L16	L14 and @py<2002	10
<input type="checkbox"/>	L15	L14 and ppi	4
<input type="checkbox"/>	L14	L9 and schizophrenia	76
<input type="checkbox"/>	L13	L10 and @py<2002	0
<input type="checkbox"/>	L12	L10 and ppi	0
<input type="checkbox"/>	L11	L10 and prepulse	0
<input type="checkbox"/>	L10	L9 and bipolar	26
<input type="checkbox"/>	L9	obese zucker	509
<input type="checkbox"/>	L8	L7 and @py<2002	2
<input type="checkbox"/>	L7	nt69l and food	13
<input type="checkbox"/>	L6	nt69l.clm	0
<input type="checkbox"/>	L5	nt69l.clm	0
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L4	nt69l and prepulse	2
		<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L3	l1 and L2	1
<input type="checkbox"/>	L2	nt69l and food intake	9
<input type="checkbox"/>	L1	nt69l and prepulse inhibition	2

END OF SEARCH HISTORY

Can # 10/538,245

WEST.

AD
6/13/07

FILE 'BIOSIS' ENTERED AT 13:07:45 ON 13 JUN 2007

Copyright (c) 2007 The Thomson Corporation

FILE 'MEDLINE' ENTERED AT 13:07:45 ON 13 JUN 2007

=> s nt69l

L1 49 NT69L

=> s l1 and bipolar

L2 0 L1 AND BIPOLAR

=> s l1 and psychiatry

L3 0 L1 AND PSYCHIATRY

=> s l1 and py<=2002

L4 17 L1 AND PY<=2002

=> dup rem l4

PROCESSING COMPLETED FOR L4

L5 10 DUP REM L4 (7 DUPLICATES REMOVED)

=> d disp abs 1-10

'DISP' IS NOT A VALID FORMAT

In a multifile environment, a format can only be used if it is valid in at least one of the files. Refer to file specific help messages or the STNGUIDE file for information on formats available in individual files.

REENTER DISPLAY FORMAT FOR ALL FILES (FILEDEFAULT):

REENTER DISPLAY FORMAT FOR ALL FILES (FILEDEFAULT):filedefault

L5 ANSWER 1 OF 10 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
DUPLICATE 1

AN 2002:308947 BIOSIS

DN PREV200200308947

TI Repeated administration of the neurotensin analogue NT69L induces tolerance to its suppressant effect on conditioned avoidance behaviour.

AU Hertel, Peter [Reprint author]; Olsen, Christina Kurre; Arnt, Jorn
CS Psychopharmacological Research, H. Lundbeck A/S, Ottiliavej 9, DK-2500, Copenhagen-Valby, Denmark
phe@lundbeck.com

SO European Journal of Pharmacology, (29 March, 2002) Vol. 439, No. 1-3, pp. 107-111. print.
CODEN: EJPHAZ. ISSN: 0014-2999.

DT Article

LA English

ED Entered STN: 22 May 2002

Last Updated on STN: 22 May 2002

L5 ANSWER 2 OF 10 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN

AN 2003:267832 BIOSIS

DN PREV200300267832

TI THE NEUROTENSIN AGONIST NT69L REVERSES DIZOCILPINE - INDUCED DISRUPTION OF PREPULSE INHIBITION IN THE RAT.

AU Hedley, L. R. [Reprint Author]; Secchi, R. [Reprint Author]; Bingham, S. [Reprint Author]; Sung, E. [Reprint Author]; Richelson, E.; Button, D.

CS Neurobehavior, Pharmacology, Roche Bioscience, Palo Alto, CA, USA

SO Society for Neuroscience Abstract Viewer and Itinerary Planner, (2002) Vol. 2002, pp. Abstract No. 9.5. <http://sfn.scholarone.com>.
cd-rom.

Meeting Info.: 32nd Annual Meeting of the Society for Neuroscience.

Orlando, Florida, USA. November 02-07, 2002. Society for Neuroscience.

DT Conference; (Meeting)

Conference; Abstract; (Meeting Abstract)

Cont# 10/538,45 -
STN
6/13/07, AD

LA English
ED Entered STN: 11 Jun 2003
Last Updated on STN: 11 Jun 2003

L5 ANSWER 3 OF 10 MEDLINE on STN
AN 2001686917 MEDLINE
DN PubMed ID: 11733287
TI Neurotensin analog NT69L induces rapid and prolonged hypothermia
after hypoxic ischemia.
AU Katz L M; Wang Y; McMahon B; Richelson E
CS Department of Emergency Medicine, University of North Carolina at Chapel
Hill School of Medicine, Chapel Hill, NC 27599, USA.. lkatz@med.unc.edu
SO Academic emergency medicine : official journal of the Society for Academic
Emergency Medicine, (2001 Dec) Vol. 8, No. 12, pp. 1115-21.
Journal code: 9418450. ISSN: 1069-6563.
CY United States
DT (COMPARATIVE STUDY)
Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200201
ED Entered STN: 5 Dec 2001
Last Updated on STN: 28 Jan 2002
Entered Medline: 24 Jan 2002

L5 ANSWER 4 OF 10 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
DUPLICATE 2
AN 2001:533600 BIOSIS
DN PREV200100533600
TI Antiparkinson-like effects of a novel neurotensin analog in unilaterally
6-hydroxydopamine lesioned rats.
AU Boules, Mona [Reprint author]; Warrington, Lewis; Fauq, Abdul; McCormick,
Daniel; Richelson, Elliott
CS Neuropsychopharmacology Laboratory, Mayo Foundation for Medical Education
and Research, and Mayo Clinic Jacksonville, 4500 San Pablo Road,
Jacksonville, FL, 32224, USA
Boules.mona@mayo.edu
SO European Journal of Pharmacology, (5 October, 2001) Vol. 428,
No. 2, pp. 227-233. print.
CODEN: EJPHAZ. ISSN: 0014-2999.
DT Article
LA English
ED Entered STN: 14 Nov 2001
Last Updated on STN: 23 Feb 2002

L5 ANSWER 5 OF 10 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
DUPLICATE 3
AN 2001:367186 BIOSIS
DN PREV200100367186
TI Induction of tolerance to the suppressant effect of the neurotensin
analogue NT69L on amphetamine-induced hyperactivity.
AU Hertel, Peter [Reprint author]; Byskov, Lisbeth; Didriksen, Michael; Arnt,
Jorn
CS Psychopharmacological Research, H. Lundbeck A/S, Ottiliavej 9, DK-2500,
Copenhagen-Valby, Denmark
phe@lundbeck.com
SO European Journal of Pharmacology, (22 June, 2001) Vol. 422, No.
1-3, pp. 77-81. print.
CODEN: EJPHAZ. ISSN: 0014-2999.
DT Article
LA English
ED Entered STN: 2 Aug 2001
Last Updated on STN: 19 Feb 2002

L5 ANSWER 6 OF 10 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
DUPLICATE 4
AN 2001:488964 BIOSIS
DN PREV200100488964
TI A novel neurotensin analog blocks cocaine- and D-amphetamine-induced
hyperactivity.
AU Boules, Mona [Reprint author]; Warrington, Lewis; Fauq, Abdul; McCormick,
Daniel; Richelson, Elliott
CS Neuropsychopharmacology Laboratory, Mayo Foundation for Medical Education
and Research, and Mayo Clinic, 4500 San Pablo Road, Jacksonville, FL,
32224, USA
Boules.mona@mayo.edu
SO European Journal of Pharmacology, (24 August, 2001) Vol. 426,
No. 1-2, pp. 73-76. print.
CODEN: EJPHAZ. ISSN: 0014-2999.
DT Article
LA English
ED Entered STN: 17 Oct 2001
Last Updated on STN: 23 Feb 2002

L5 ANSWER 7 OF 10 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
DUPLICATE 5
AN 2000:149843 BIOSIS
DN PREV200000149843
TI Highly potent neurotensin analog that causes hypothermia and
antinociception.
AU Tyler-McMahon, Beth M. [Reprint author]; Stewart, Jennifer A.; Farinas,
Fernando; McCormick, Daniel J.; Richelson, Elliott
CS Mayo Clinic, 4500 San Pablo Rd., Jacksonville, FL, 32224, USA
SO European Journal of Pharmacology, (Feb. 25, 2000) Vol. 390, No.
1-2, pp. 107-111. print.
CODEN: EJPHAZ. ISSN: 0014-2999.
DT Article
LA English
ED Entered STN: 19 Apr 2000
Last Updated on STN: 4 Jan 2002

L5 ANSWER 8 OF 10 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
DUPLICATE 6
AN 2000:186443 BIOSIS
DN PREV200000186443
TI Effects of a novel neurotensin peptide analog given extracranially on CNS
behaviors mediated by apomorphine and haloperidol.
AU Cusack, Bernadette; Boules, Mona; Tyler, Beth M.; Fauq, Abdul; McCormick,
Daniel J.; Richelson, Elliott [Reprint author]
CS Neuropsychopharmacology Laboratory, Mayo Foundation for Medical Education
and Research, Mayo Clinic Jacksonville, 4500 San Pablo Road, Jacksonville,
FL, 32224, USA
SO Brain Research, (Feb. 21, 2000) Vol. 856, No. 1-2, pp. 48-54.
print.
CODEN: BRREAP. ISSN: 0006-8993.
DT Article
LA English
ED Entered STN: 11 May 2000
Last Updated on STN: 4 Jan 2002

L5 ANSWER 9 OF 10 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
DUPLICATE 7
AN 2000:300609 BIOSIS
DN PREV200000300609
TI A novel neurotensin peptide analog given extracranially decreases food
intake and weight in rodents.
AU Boules, Mona; Cusack, Bernadette; Zhao, Lihong; Fauq, Abdul; McCormick,
Daniel J.; Richelson, Elliott [Reprint author]

CS Neuropsychopharmacology Laboratory, Mayo Foundation for Medical Education
and Research, Mayo Clinic Jacksonville, 4500 San Pablo Road, Jacksonville,
FL, 32224, USA

SO Brain Research, (May 19, 2000) Vol. 865, No. 1, pp. 35-44.
print.
CODEN: BRREAP. ISSN: 0006-8993.

DT Article

LA English

ED Entered STN: 12 Jul 2000
Last Updated on STN: 7 Jan 2002

L5 ANSWER 10 OF 10 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on
STN

AN 2000:186589 BIOSIS

DN PREV200000186589

TI Effects of a novel neurotensin peptide analog given extracranially on CNS
behaviors mediated by apomorphine and haloperidol.

AU Cusack, B. [Reprint author]; Boules, M. [Reprint author]; Tyler, B.
[Reprint author]; Fauq, A. [Reprint author]; McCormick, D. J. [Reprint
author]; Richelson, E. [Reprint author]

CS Psychiatry and Pharmacology, Mayo Clinic Jacksonville, 4500 San Pablo
Road, Jacksonville, FL, 32224, USA

SO Brain Research, (Nov. 27, 1999) Vol. 848, No. 1-2, pp. A33.
print.
Meeting Info.: 2nd Brain Research Interactive Symposium. Miami, FL, USA.
October 21-23, 1999.
CODEN: BRREAP. ISSN: 0006-8993.

DT Conference; (Meeting)
Conference; Abstract; (Meeting Abstract)
Conference; (Meeting Poster)

LA English

ED Entered STN: 11 May 2000
Last Updated on STN: 4 Jan 2002

=>